PATENTS

#618 Amend 1Bell 6-202

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

MAY 2 8 2002

Hidemitsu AOKI et al.

Serial No. 09/715,000

Filed November 20, 2000

Confirmation No. 6696

GROUP 2825

Examiner Chuong A. Luu

IMPROVED SEMICONDUCTOR WAFER SURFACE AND METHOD OF TREATING A SEMICONDUCTOR WAFER SURFACE

AMENDMENT

Commissioner for Patents

Washington, D.C. 20231

Sir:

Responsive to the Official Action of February 28, 2002, please amend the above-identified application as follows:

IN THE SPECIFICATION:

Page 3, replace the paragraph, beginning on line 11, as follows:

the semiconductor wafer 1 is exposed to an air or an atmosphere after the semiconductor wafer 1 is unloaded from the cleaning apparatus and before the semiconductor wafer 1 is loaded into the growth chamber. A time duration between after the semiconductor wafer 1 is unloaded from the cleaning apparatus and before the semiconductor wafer 1 is loaded into the growth chamber depends upon a waiting time for loading the semiconductor wafer into the growth chamber. The waiting time may be, actually, for example, one day or more.--.

